

FARRPRO OmniJet

A Long-Life Oscillating Nozzle

Next Generation in Heating Technology

- ✓ Non-Slip Surface
- ✓ Truly Even Heat
- ✓ Durable and Comfortable

FEATURES

- Graphene vs. traditional wire heating panel
- Highly efficient energy usage
- Lightweight for easy maneuvering in tight room layouts
- Even temperature across the entire top surface
- Integrates into any room control system
- Optional On/Off/Failure indicator light
- Standard 24in x 48in size provides heat for two stalls

SPECIFIC ADVANTAGES

- Over 40% annual energy savings vs. heat lamps
- 4 times more traction than other mats
- Industry-leading 5-year warranty

LAYERED DESIGN

- Comfortable high impact top surface
- Extremely durable Graphene heating panel
- Insulated bottom that secures to all flooring
- Stainless steel power cord armor

SPECIFICATIONS

FarrPro NanoMat	Details
Size	24in x 48in
Weight	6 lbs.
Connection Types	15ft Bare lead cord
Input Voltage	120 VAC
Max Power Consumption	145W
Max Surface Temp	120°F
Optional Accessories	ON/OFF Indicator Light, Temp Sensor Housing
Anchoring Options	Mounting holes, Anchor bracket
Heat Output	+30° F over ambient temp



Changing the Way
the World Grows Pork

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